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Soviet Military Administration (SMA) Laboratory at Leuna

I believe that the SMA laboratory was established in order to gather German scientists in preparation for their transfer to 25X1A

later. Since it took almost live weeks to set up the the authorities could not have expected positive results before our departure. The entire laboratory was designated Me-24-C.

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"Me" was the symbol for Merseburg as "Le" was used for Leverkusen; the figure referred to the building but I do not know the significance of the "C".

- 3. The SMA laboratory was under the supervision of two Soviet scientists: Ryabkov, an engineer and Servyelski, a chemist, both of whom the service of this project, a physical laboratory, a heavy water laboratory and an analytical laboratory.
 - (a) The physical laboratory was under the direction of Dexit X1X Franz Scheuer, a physicist, whose chemical laboratory assistant was Harry Klemt.

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Scheuer was to make measurements on German rocket fuels, in particular to test: ignition times with oscillographs, viscosity at -60° C, coagulation points and specific heat measurements. As

testing the "ignition delay time" on these rocket fuels. For further details about the oscillograph tests for ignition time, see Scheuer made daily reports to the Soviet scientist Servyelski who later went to the GIPKh Institute in Leningrad where he was in charge of the two laboratories conducting research on ethylamines (Laboratories 579 and 604). While still working in Leuna, Scheuer frequently visited the Siebel aircraft group in Halle an der Saale (Soviet Zone), who also did research work on amines. Many of the Siebel scientists were taken to the USSR but I did not know any of them or where they were sent. Scheuer was sent to Moscow.

Moscow.

time, that this problem was of particular interest to the Soviets and that it was the main reason for our

Servyleski had gotten all the information he needed from Scheuer and felt capable of carrying on this 25X1A work independently. The oscillograph itself and other

(b) The following German scientists were employed in the heavy water laboratories: Heinrich Elm, Paul Herold, Geib, and Asinger. They were instructed to make exact analyses and density measurements of heavy water produced in those Leuna installations which still existed after 1945. Their laboratory was in the vicinity of ours and under strict Soviet supervision.

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A number of chemical specialists were employed at 25X1A the analytical laboratory: Gerhardt Geiseler, ndreas. Kleinert, and some others whom

Transfer to the USSR

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scientists from other firms, mostly construction engineers, were transported by separate trains on the same day. remember the following people

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Andreas Asinger Eckoldt, Hans Elm, Heinrich Falkenberg Froehlich Geib . Geiseler, Gerhardt Lorenz, William

Gemassmer, Gerhardt Herold, Paul von der Horst, Dieter Jahrmann Jochinke, Helmut Kaufmann, Hermann Kosterhon, Kurt

Luebecke, Ernst Otto, Ernst Peinze, Georg Pohl, Franz Scheuer, Franz Schmidt Scholz, Walter Smeykal, Karl Wyzsomirski, Ernst

While crossing Poland our transport was joined by four other trains. The first two were occupied by aircraft specialists from Junkers/Dessau and Halle a S (Siebel group). There was one train from Jena (Zeiss) and one from Kiel and Berlin (Siemens) which carried shipbuilders. It took us about five days to cross Poland. The lines were jammed with trains carrying dismantled equipment. Our locomotives had frequent breakdowns and there was a great shortage of coal. When stopped, the trains were often attacked by bandits who broke into the baggage cars. There was no medical service whatsoever until we reached Moscow. Dr Smeykal was very

- In Moscow, the various trains were broken up and the Leuna employees were divided into three groups:
 - which included: Drs Kaufmann, Smeykal, Wyzsomirski, Peinze, Eckoldt, Pohl, Geiseler, von der Horst and engineers Otto and Scholz, Lorenz constructors from Slemens and shipbuilders from Berlin and Kiel. These people who were not from Leuna stayed with us at Sestroretsk until about May 1947 and were then transferred to Oranienbaum, USSR. /See Report 25X1A

The Moscow group, which was given accomodations somewhere outside of the city but assigned to an institute within Moscow. The only member of this Franz Scheuer. group

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SECURITY INFORMATION

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(c) The Ukraine group, which was also formed at Moscow. I do not know which scientists were placed in this group.

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Activity in Sestroretsk

directives |

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Sestroretsk, USSR (60° 06' N - 29° 58' E) This town, a former summer resort on the Gulf of Finland, is about 40 km northwest of Leningrad. There were a number of small summer cottages which served both as living quarters and offices. It was evident were assigned cally no preparations had been made. Most ramilles a single room in three-four room houses. There was a great deal of shifting around book accommodarrous six months. which not only caused considerable personal discomfort, but made any serious work impossible. The furniture stood in open sheds, exposed to the weather and the plundering of soldiers, in spite of the navy guards on duty. After some time, a large villa was established which housed a mess and films and dances were a community hall. emained very low_{25X1A} organized, but in spite of this

work began shortly before Christmas when the 7. following officers of the Soviet North Fleet were included whole Admiral Bukhanov, who seemed to be in charge of the whole project and three Korvette Captains: Chernov, Yefimov, and 25×1A Major Sakharorov A following officers of the Soviet North Fleet were introduced to Sakharorov remained with the group of and Lieutenant Stefanov. and returned to Germany chemists he was a member of the MGB who had under surveillance. Admiral Bukhanov been instructed set up three general study groups and each scientist was asked to make a report on his specialty. According to Moscow instructions, these reports were to be completed by the end of January 1947. Because of poor working conditions, however, they did not get finished until the end of April. everything, including chairs, drawing tables and even paper and pencils. There was no technical literature available and all the scientists could do was to draw on their memory for the required reports. Because of this long delay. Admiral Bukhanov was transferred, reportedly that Bukhanov rated as to Murmansk. That Bukhanov rated as "pro-German". No one took his place. After his departure, all

8. The study groups set up by Bukhanov consisted of the following:

admiral who lived in Leningrad. I do not know his name.

(a) Chemistry group, which was attached to the Ministry of Chemical Industries and which worked at the State Institute for Applied Chemistry (GIPKh) in Leningrad.

For details concerning the personnel and activities of this group see 25X1A

came directly from Moscow to another

(b) Fuel and Oil group, which was placed under the Ministry of Petroleum Industries (NAPHTA) and worked at the KHIMGAS Institute. For details concerning the personnel and activities of this group see

25X1A

SECRET SECURITY INFORMATION

25X1A

(c) Naval study group, which remained attached to the 2 Naval Ministry but which was moved to Oranienbaum, now called Lemonosov, USSR (59° 55' N - 29° 46' E). For information on this group see

Daily Life

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GIPKh In organize

daily from Sestroretsk to Leningrad.

commuted by train; were taken to the city in a truck, and beginning about the end of the year, a special bus from the GIPKh Institute was sent After the bus service was organized, we got up at 0630 and left home at 0730. Our working hours were with 45 minutes allotted for lunch. On Saturdays we worked only until 1500.

Niemoeller say that the Moscow group, which he had visited, would return in Spring 1952 when their contract expired. With one exception, none of the German scientific groups with which I am familiar, had any contracts. This exception was a special group of shipbuilders, assembled in Blankenburg in the Harz Mountains and moved to Leningrad in 1948. They were organized into an engineer drafting and designing office and had no contacts with any other group. Their contract expired in 1950, but in spite of this, they have not returned. I only know one man from this group, Dr Sztatensy, a Viennese, who is a shipbuilding specialist. He volunteered for work in the USSR and normally worked in to Sestroretsk for four weeks. In the mornings, I saw him on the bus ride into Leningrad. I saw him once or twice on the beach Leningrad. but was unable to learn anything about him. I am unfamiliar with the names of any other specialists and have never heard of Tromke or Krage. I noticed, however, that Germans with Slavic names were more inclined to cooperate with the Soviets than were other Germans. Dr Sztatesny volunteered to come to the USSR and I heard that two engineers, <u>Lawitschka</u> and <u>Mislewetschek</u>, who were moved from Sestroretsk to Oranienbaum, have volunteered to stay in the USSR. Occasionally, an SED functionary visits the USSR. Such people have special passes and some of them may have contracts.

11.

everywhere, our passes were taken up and we had no personal identification papers. Everytime we left our houses, to go for a short walk or shopping, we had to register in and out. If we wanted to go to Leningrad over the week end, we had to make a request by the preceding Wednesday. For such trips, or any 25X1A move beyond the immediate neighborhood, we were accompanied by5X1A an "interpreter". During the summer we had one month leave.

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12. Our entertainment was necessarily limited. Sestroretsk is a town of approximately 12 thousand inhabitants in the summertime, when single rooms rent for Rubles 500 and the townspeople move to their summer cottages. We could walk around the dunes or in the woods but generally the countryside is flat, swampy and uninteresting. There was only one movie theater where Soviet or Rast German films were generally shown.

SECRET SECURITY INFORMATION

and can remember only one film, "The Pall of Berlin" in which 25X1A the last scene showed Stalin making a speech at Tempelhof. only foreign newspaper was the "Taegliche Rundschau", the official organ of the Soviet Administration in East Germany. It came in bunches, about two weeks late. The GIPKh Institute had an excellent library, containing at least ten times as much technical literature as the library at the Leuna Plant. All the literature was translated into Russian. The German books which were available were almost exclusively political, published in Moscow. I was surprised to find that in the second hand book stores in Leningrad, there were so many German books dating from the end of the 19th century, mostly German fairy tales.

- 13. Contacts within our group and with other German groups were very limited. For one thing, our exile in the USSR did not break down German social barriers. For example, when the scientists organized social parties, invited to attend. In swamer, when we went swimming and spent the day on the beaches, we were kept separate from other groups. The Zeiss group, for example, which consisted of approximately 50 scientists working in Leningrad-Chemilovska, came to the same beaches as we, but we were not permitted to meet them. About the only contact we could have with Germans was at the theater or ballet where supervision was less strict. Some news of arrivals or departures was carried by Helga Fischer, a typist who worked in the GIPKh Institute. Helga <u>Fischer</u> was originally from Danzig and had been moved to Beningrad in 1945. She had a regular Soviet pass and got around more freely; occasionally she did some shopping for us. We did not really trust her as we all had the impression that she was a Soviet agent.
- At Sestroretsk our contacts with the Soviet population were extremely limited, particularly after 1948 when the Soviets became afraid to be seen talking to us. During the first two years of our stay, the school children were quite embarrassing. They ran behind us and shouted, "Hitler pigs", or simply "Hitler". By the winter of 1950 such insults stopped. However, at the particularly in the workshops, 25X1A the Soviets became quite rriendly and we even joked together 25X1A occasionally. Except for their reserve on political matters, they were just like ordinary German workers.

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text books were printed in Moscow. I do not think these texts 1A were the same as those used in the Soviet Zone since all the 25X1A material concerned Soviet life. For example, arithmetic problems concerned distances between cities in the USSR.

ranguage durne rruentry. THE REMODI HERE SHOWS TO DEDITE very young were sent to the regular Soviet elementary schools in Sestroretsk where all instruction was in Russian.

Departure

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Serviciaki, a soviet aument, provesued several times

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SECURITY INFORMATION -7-

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but to no avail. The decision as to which, against people were to be returned to Germany was made in Moscow and 2001A knew about it. Major Sakharorov had gone to Moscow and

would no longer be any borders between Germany and Poland. The Institute employees had said several times before, that the borders would fall and that it would be possible to travel without a pass. This was said seriously, not as a joke, and it seems to be almost an article of faith among members of the Communist Party of the belief

Trip Home

anxiety

We were allowed three days in which to pack our belongings in 17. Sestroretsk. A special sleeper was assigned us as were some baggage cars for family possessions. This train was very clean and newly painted. The trip was slow, however, as our cars were hitched to freight trains. We passed through Vilna, Minsk, Brest (where we changed to a German train), Warsaw and Frankfurt/Oder. Major Sakharorov and the Chief of Personnel at the GIPKh Institute Vilkey accompanied to the first inverse. Think that Institute, Klukov, accompanied us on this journey. I think that they both belonged to the MVD. There was also a military guard on the train, an officer and three soldiers. Although no restrictions were put on us during the journey, we saw very little besides woods and swamps. I can remember very little about the track except that it was much better than in 1946. some places it was single, in others double. At Brest we changed to the narrower gauge (when we were transferred to the German 5X1A train). From there we traveled third class, one family to a compartment. At Reppen, the last station in Poland, we were held

There was one large sheet for each person except for the children who were listed with their mothers. Our first reception was given at Frankfurt/Oder where we were greeted by a representative of the German Democratic Republic.

Arrival

From Frankfurt/Oder our train was routed through Wittenberg to Wolfen, where the transport was broken up. At Wolfen we were picked up by a bus which took us Dianer was waiting for us and the next day I was assigned a house. This house was better than the one in which I lived before leaving Germany; it had steam heat.

official reception was given. A series of speeches was made by
Eckhardt, Director of the Leuna Plant, the Soviet manager of the plant, representatives of the trade unions and by members of other SED sponsored organizations. Eckhardt promised us many things and gave us many warnings. In fact, his speech consisted primarily of warnings -- cautioning us not to do foolish things. Rather than going West, he suggested we let him know of our wishes and needs. Dr Wyzsomirski made a general answer for all of us.

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I. was

After this reception, we were invited to make speeches to the Soviet Friendship Society and some other groups, but, for the benefit of the shop groups, we were interviewed over the factory loudspeakers. At first this created considerable embarrassment A since the people who questioned us did not know that we had

changed their questions to ones more general in scope. Some or the questions asked concerned our faith in the German Democratic Republic and its leaders. Most of the discussions were obviously held for propaganda reasons rather than to inform the listeners.

Escape

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Marks in no Tinancial difficulties pecause I had accumulate 20 thousand in Leningrad which were transferred to a blocked Dr <u>Eckoldt</u> was the first who left for the West.

ne went about the end of June. Then <u>Schmidt</u>, <u>Jochinke</u> and <u>Kosterhon</u> disappeared. The Soviets are very careful to hide facts conserning those who escape as it is unfavorable propaganda. Workers get A very suspicious when they hear that these scientists who have been in the USSR are in such a hurry to go West.

was approached several times by Soviet agents who wanted me to find out about the men who had disappeared

Moreover, they

I became extremely wollies, that the Soviets wanted to send me back to the USSR in order to help in setting up plants there.

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